IN THE CLAIMS:

Claim 1 (Currently Amended): A liquid crystal display module, comprising:

a liquid crystal panel including an upper substrate, a lower substrate, and a liquid crystal layer interposed between the upper and lower substrates;

a first frame on which a first source printed circuit board and a second control printed circuit board are disposed laterally spaced apart from each other along a horizontal direction, both the first and second printed circuit boards contain driving circuit elements; and

a second frame coupled with the first frame such that the liquid crystal panel is fixed between the first and second frames,

wherein the first source printed circuit board is mounted on the first frame and is electrically connected with the liquid crystal panel, the second control printed circuit board is mounted on and electrically connected to the first source printed circuit board to drive the liquid crystal panel, and the second control printed circuit board being removable from the first source printed circuit board and the first frame.

Claim 2 (Currently Amended): The liquid crystal display module according to claim 1, wherein the first frame has at least one first coupling segment and at least one second coupling segment to hold, respectively, a side and an opposite side of the second control printed circuit board.

Claim 3 (Currently Amended): The liquid crystal display module according to claim

2, wherein at least one notch is formed at the side of the second control printed circuit

board.

Claim 4 (Currently Amended): The liquid crystal display module according to claim

3, wherein the second control printed circuit board further has at least one notch at the

opposite side thereof.

Claim 5 (Original): The liquid crystal display module according to claim 2, wherein

each of the first and second coupling segments has the shape of a hook.

Claim 6 (Original): The liquid crystal display module according to claim 2, wherein

each of the first and second coupling segments has the shape of a capsized letter "L".

Claim 7 (Original): The liquid crystal display module according to claim 2, wherein a

number of the first coupling segments and a number of the second coupling segments

are the same.

Claim 8 (Currently Amended): The liquid crystal display module according to claim

7, wherein a first distance between two adjacent first coupling segments is smaller

than a corresponding side length of the second control printed circuit board, and

wherein a second distance between the two adjacent second coupling segments is the

same as the first distance.

Claim 9 (Currently Amended): The liquid crystal display module according to claim

1, further comprising a flexible printed circuit to electrically connect the first source

printed circuit board with the second control printed circuit board.

Claim 10 (Currently Amended): The liquid crystal display module according to claim

9, wherein the flexible printed circuit is removable from the second control printed

circuit board.

Claim 11 (Currently Amended): The liquid crystal display module according to claim

1, wherein a tape carrier package electrically connects the first source printed circuit

board with the liquid crystal panel.

Claim 12 (Original): The liquid crystal display module according to claim 1, further

comprising a back light unit having a lamp to produce light.

Claim 13 (Original): The liquid crystal display module according to claim 12, further comprising a lower cover to support the first frame to prevent wrinkling and bending of the first frame, the lower cover being coupled to the lower frame at a side of the lower frame where the lamp of the back light unit is disposed.

Claim 14 (Original): The liquid crystal display module according to claim 12, further comprising a lower cover to support the first frame to prevent wrinkling and bending of the first frame, the lower cover being coupled to the lower frame at a side opposite to the lower frame opposite the lamp of the back light unit.

Claim 15 (Currently Amended): A liquid crystal display device, comprising:

- an upper substrate;
- a lower substrate;
- a liquid crystal layer interposed between the upper substrate and the lower substrate;
 - a backlight disposed on one of the upper substrate and lower substrate;
 - at least one first source printed circuit board; and
- at least one second control printed circuit board laterally spaced apart from the at least one source printed circuit board along a horizontal direction mountedonto the at least one first printed circuit board,

wherein the control printed circuit board is removable from the source printed circuit board driving circuitry elements are disposed on each of the first and second printed circuit boards.

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Claim 16 (Canceled).

Claim 17 (Currently Amended): The liquid crystal display device according to claim 16 15, wherein the source printed circuit board and the control printed circuit board

are electrically interconnected via a printed circuit and a connector.

Claim 18 (Original): The liquid crystal display device according to claim 17, wherein

the printed circuit is flexible.

Claim 19 (Currently Amended): The liquid crystal display device according to claim

16 15, wherein the control printed circuit board includes a plurality of notches.

Claim 20 (Original): The liquid crystal display device according to claim 19,

wherein the plurality of notches are disposed on opposing sides of the control

printed circuit board.